

19. The apparatus of claim 15, configured to:
provide the default bearer and the dedicated bearer over a
single radio link between the user equipment and the
radio access network.
20. The apparatus according to claim 15, configured to:
provide the default bearer/dedicated bearer to the user
equipment over multiple radio links between the user
equipment and the radio access network.
21. The apparatus of claim 15, configured to:
associate n internet protocol prefixes either to the dedicated
bearer or the default bearer, wherein n is an integer equal
to or greater than zero.
22. (canceled)
23. (canceled)
24. A user equipment, configured to:
establish a packet data network connection between the
user equipment and a first internet protocol network over
a radio access network;
receive router advertisements from the first internet proto-
col network and second internet protocol networks over
the radio access network via the packet data network
connection, wherein the first internet protocol network
represents the highest level internet protocol point of
attachment to the packet data network connection, and
wherein the second internet protocol networks are
located on a data path from the first internet protocol
network to the user equipment and are logically con-
nected to the packet data network connection; and
pass the router advertisements to a host having an operating
system according to internet protocol networking prin-
ciples.

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